

In the Specification

On page 4, line 1, please delete "lonely";

On page 7, lines 15-16, please delete "The reflecting polarizing film 13 is, for example, a reflecting polarizing film RDF-B commercially available from Sumitomo 3M" and substitute --One example of a commercially available reflecting polarizing film that may be used is RDF-B, a product available from Sumitomo 3M"

In the Claims

- Sub C1 →
1. (Amended) A reflection liquid crystal display comprising:
- a first transparent substrate;
 - a second transparent substrate disposed opposite to the first transparent substrate;
 - a liquid crystal layer sandwiched between the first and the second transparent substrates;
 - a first transparent electrode layer formed on an inner surface of the first transparent substrate;
 - a first alignment layer formed on the first transparent electrode layer;
 - a reflecting polarizing film [formed by laminating] including a laminated combination of a transparent scattering layer composed of a polyester resin and a light absorbing layer[, and placed on] composed of acrylic resin with a black coating, the reflecting polarizing film disposed below an outer surface of the first transparent substrate and having a surface of the black coating arranged on an outer side of the laminated combination;
 - a second transparent electrode layer formed on an inner surface of the second transparent substrate;
 - a second alignment layer formed on the second transparent electrode layer;
 - a phase plate placed on an outer surface of the second transparent substrate; and
 - a polarizing plate placed on the second transparent substrate.
- B2

2. (Amended) The reflection liquid crystal display according to claim 1, wherein the liquid crystal layer has a helical structure twisted through an angle in the range of 240° to 260° in a direction of [its] a thickness of the liquid crystal layer,

a value $\Delta n_1 d_1$ which is a product of Δn_1 and d_1 , where Δn_1 is [the] an index anisotropy of the phase plate and d_1 is [the] a thickness of the phase plate, is in the range of 1000 to 2000 nm,

a value $\Delta n d$ which is a product of Δn and d , where Δn is [the] an index anisotropy of the liquid crystal and d is [the] a thickness of the liquid crystal layer, is in the range of 800 to 1800 nm,

[the] an absorption axis of the polarizing plate is inclined to [the] a delay axis of the phase plate at an angle in [the] a range of -40° to -60° in a counterclockwise direction as viewed from [the side of] an incident light side, the delay axis of the phase plate is inclined to [the] an alignment direction of the second alignment layer on the second transparent substrate at an angle in [the] a range of -65° to -85° in [a] the counterclockwise direction as viewed in from the [side of] incident light side, and [the] an absorption axis of the reflecting polarizing film in the transparent scattering layer is inclined to [the] an alignment direction of the alignment layer of the first transparent substrate at an angle in [the] a range of $[+35^\circ \text{ to } +55^\circ]$ -305° to -325° in a [counter]clockwise direction as viewed from the [side of] incident light side.

Remarks

In the Office Action dated June 21, 2000 the Examiner included an uninitialled copy of PTO form 1449 submitted October 25, 1999 by Applicant. Applicant has enclosed another copy of the PTO form 1449 and the Information Disclosure Statement submitted October 25, 1999 for the Examiner's convenience and respectfully requests that the Examiner initial and make it of record in the next Office Action.

Rejection of Claims

In the Office Action, the Examiner rejected Claims 1 and 2 under 35 U.S.C. §112, first paragraph, as containing subject matter which was not described in the specification in such a way as to reasonable convey to one skilled in the art that the